1.	2.	3.	4.	5.
2.	Drinking Water Supply for villages in Nagaur district from Indira Gandhi Nehar Project.	Sweden (Swedish International Development Agency)	Not finalised	759.00.
	SIDA has informed that a Consultant will be appointed to review the project for peparing a feasibility report for covering two blocks only.			
3.	Project for drinking water supply in Bharatpur and Dholpur districts.	——	11 towns and 1814 villages	501.10
4.	Project for problematic area of Ajmer district for supply of water from Bisalpur Dam.	——	205 villages situated route to Bisalpur Project.	52.00 Revised to 130.00

The Project at S. No. 3 and 4 above were returned to the State Government for revising the project clarification on technical points.

(d) This depends upon the final response and acceptance of the Projects by the foreign countries.

EARTHQUAKE-PRONE INDIAN CONTINENT

3257. **SHRI NYODEK YONGGAM** : Will the PRIME MINISTER be pleased to state :

(a) whether Government are aware that the International Workshop on "Strong Motion Instrumentation" at Honolulu in 1978 had declared the Noth-Eastern Region of India as one of the sixth most earthquake-prone zones of the globe; and

(b) if so, what steps are being taken by Government towards the surveillance and prevention of possible natural calamity similar to unprecedented earthquake in Latur, Maharashtra ?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENTS OF ATOMIC ENERGY AND SPACE WITH ADDITIONAL CHARGE OF THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI BHUVNESH CHATURVEDI) : (a) Yes, Sir.

(b) A strong motion array is operating in the northeastern region. Beside this, India Meteorological Department is operating observatories at Shillong, Tura, Imphal, Lekhapani, Agartala, National Geophysical Research Institute, Hyderabad and Regional Research Laboratory, Jorhat and Northeastern Council, Guwahati University are maintaining a complenment of seismological observatories for monitoring the seismic activity in the Region.